53
PLUS Search Results for S/N 09787353, Searched January 25, 2005

The Patent Linguistics Utility System (PLUS) is a USPTO automated search
system for U.S. Patents from 1971 to the present. PLUS is a
query-by-example search system which produces a list of patents that are
most closely related linguistically to the application searched. This
search was prepared by the staff of the Scientific and Technical
Information Center, SIRA.

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Titles of Most Frequently Occurring Classifications of Patents Returned

From A Search of 09787353 on January 25, 2005

7 710/110   (3 OR, 4 XR)
        Class   710 : ELECTRICAL COMPUTERS AND DIGITAL DATA
                        PROCESSING SYSTEMS: INPUT/OUTPUT
         710/100   INTRASYSTEM CONNECTION (E.G., BUS AND BUS
                        TRANSACTION PROCESSING)
        710/107   .Bus access regulation
        710/110   ..Bus master/slave controlling

6 710/107   (2 OR, 4 XR)
        Class   710 : ELECTRICAL COMPUTERS AND DIGITAL DATA
                        PROCESSING SYSTEMS: INPUT/OUTPUT
         710/100   INTRASYSTEM CONNECTION (E.G., BUS AND BUS
                        TRANSACTION PROCESSING)
        710/107   .Bus access regulation

5 710/118   (3 OR, 2 XR)
        Class   710 : ELECTRICAL COMPUTERS AND DIGITAL DATA
                        PROCESSING SYSTEMS: INPUT/OUTPUT
         710/100   INTRASYSTEM CONNECTION (E.G., BUS AND BUS
                        TRANSACTION PROCESSING)
        710/107   .Bus access regulation
        710/113   ..Centralized bus arbitration
        710/118   ...Delay reduction

4 710/100   (2 OR, 2 XR)
        Class   710 : ELECTRICAL COMPUTERS AND DIGITAL DATA
                        PROCESSING SYSTEMS: INPUT/OUTPUT
         710/100   INTRASYSTEM CONNECTION (E.G., BUS AND BUS
                        TRANSACTION PROCESSING)

4 710/105   (2 OR, 2 XR)
        Class   710 : ELECTRICAL COMPUTERS AND DIGITAL DATA
                        PROCESSING SYSTEMS: INPUT/OUTPUT
         710/100   INTRASYSTEM CONNECTION (E.G., BUS AND BUS
                        TRANSACTION PROCESSING)
        710/105   .Protocol

4 710/113   (1 OR, 3 XR)
        Class   710 : ELECTRICAL COMPUTERS AND DIGITAL DATA
                        PROCESSING SYSTEMS: INPUT/OUTPUT
         710/100   INTRASYSTEM CONNECTION (E.G., BUS AND BUS
                        TRANSACTION PROCESSING)
        710/107   .Bus access regulation

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            710/113        ..Centralized bus arbitration

   3  710/266        (2 OR, 1 XR)
            Class    710 :   ELECTRICAL COMPUTERS AND DIGITAL DATA
                             PROCESSING SYSTEMS:   INPUT/OUTPUT
            710/260          INTERRUPT PROCESSING
            710/266          .Programmable interrupt processing

   3  711/145        (1 OR, 2 XR)
            Class    711 :   ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                             SYSTEMS: MEMORY
            711/100          STORAGE ACCESSING AND CONTROL
            711/117          .Hierarchical memories
            711/118          ..Caching
            711/141          ...Coherency
            711/145          ....Access control bit

   2  370/376        (0 OR, 2 XR)
            Class    370 :   MULTIPLEX COMMUNICATIONS
            370/351          PATHFINDING OR ROUTING
            370/357          .Through a circuit switch
            370/360          ..Switching control
            370/375          ...Time switch, per se (e.g., T or T-T)
            370/376          ....Time slot interchange, per se

   2  370/535        (1 OR, 1 XR)
            Class    370 :   MULTIPLEX COMMUNICATIONS
            370/473          ..Transmission of a single message having
                                 multiple packets
            370/498          .Combining or distributing information via tim
e
                                 channels
            370/535          ..Multiplexing combined with demultiplexing

   2  700/2          (1 OR, 1 XR)
            Class    700 :   DATA PROCESSING:  GENERIC CONTROL SYSTEMS OR
                             SPECIFIC APPLICATIONS
            700/1            GENERIC CONTROL SYSTEM, APPARATUS OR PROCESS
            700/2            .Plural processors

   2  709/237        (0 OR, 2 XR)
            Class    709 :   ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                             SYSTEMS:  MULTIPLE COMPUTER OR PROCESS    COO
RDINATING
            709/200          MULTICOMPUTER DATA TRANSFERRING
            709/230          .Computer-to-computer protocol implementing
            709/237          ..Computer-to-computer handshaking
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2 710/112   (2 OR, 0 XR)
         Class   710 : ELECTRICAL COMPUTERS AND DIGITAL DATA
                           PROCESSING SYSTEMS: INPUT/OUTPUT
         710/100   INTRASYSTEM CONNECTION (E.G., BUS AND BUS
                             TRANSACTION PROCESSING)
         710/107   .Bus access regulation
         710/112   ..Bus request queuing

2 710/269   (0 OR, 2 XR)
         Class   710 : ELECTRICAL COMPUTERS AND DIGITAL DATA
                           PROCESSING SYSTEMS: INPUT/OUTPUT
         710/260   INTERRUPT PROCESSING
         710/269   .Handling vector

2 710/306   (2 OR, 0 XR)
         Class   710 : ELECTRICAL COMPUTERS AND DIGITAL DATA
                           PROCESSING SYSTEMS: INPUT/OUTPUT
         710/100   INTRASYSTEM CONNECTION (E.G., BUS AND BUS
                             TRANSACTION PROCESSING)
         710/305   .Bus interface architecture
         710/306   ..Bus bridge

2 711/141   (1 OR, 1 XR)
         Class   711 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                           SYSTEMS: MEMORY
         711/100   STORAGE ACCESSING AND CONTROL
         711/117   .Hierarchical memories
         711/118   ..Caching
         711/141   ...Coherency

2 711/144   (1 OR, 1 XR) .
         Class   711 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                           SYSTEMS: MEMORY
         711/100   STORAGE ACCESSING AND CONTROL
         711/117   .Hierarchical memories
         711/118   ..Caching
         711/141   ...Coherency
         711/144   ....Cache status data bit

2 711/146   (0 OR, 2 XR)
         Class   711 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                           SYSTEMS: MEMORY
         711/100   STORAGE ACCESSING AND CONTROL
         711/117   .Hierarchical memories
         711/118   ..Caching
         711/141   ...Coherency
         711/146   ....Snooping

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2  711/149        (1 OR, 1 XR)
        Class   711 :  ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                         SYSTEMS: MEMORY
        711/100          STORAGE ACCESSING AND CONTROL
        711/147          .Shared memory area
        711/149          ..Multiport memory

2  711/150        (0 OR, 2 XR)
        Class   711 :  ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                         SYSTEMS: MEMORY
        711/100          STORAGE ACCESSING AND CONTROL
        711/147          .Shared memory area
        711/150          ..Simultaneous access regulation

2  711/169        (0 OR, 2 XR)
        Class   711 :  ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                         SYSTEMS: MEMORY
        711/100          STORAGE ACCESSING AND CONTROL
        711/167          .Access timing
        711/169          ..Memory access pipelining

2  714/24         (1 OR, 1 XR)
        Class   714 :  ERROR DETECTION/CORRECTION AND FAULT
                         DETECTION/RECOVERY
        714/100          DATA PROCESSING SYSTEM ERROR OR FAULT HANDLING

        714/1            .Reliability and availability
        714/2            ..Fault recovery
        714/24           ...Safe shutdown

2  714/805        (1 OR, 1 XR)
        Class   714 :  ERROR DETECTION/CORRECTION AND FAULT
                         DETECTION/RECOVERY
        714/699          PULSE OR DATA ERROR HANDLING
        714/799          .Error/fault detection technique
        714/800          ..Parity bit
        714/805          ...Storage accessing (e.g., address parity
                            check)
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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	93	("5490146" "4628437" "5339269" "5428753" "5452307" "5452443" "5590290" "5604874" "5657458" "5757806" "5774679" "5877770" "5896515" "6047345" "6219735" "6219735" "6266762" "5237670" "5313594" "5444858" "5577229" "5586299" "5243704" "4816826" "6088752" "6141708" "5581713" "5787095" "4378588" "4807116" "4817091" "4837767" "4858234" "5058006" "5276818" "5387784" "5404464" "5455914" "5629950" "5732244" "5745772" "5761724" "5983303" "5991843" "6029223" "6032231" "6088753" "6115756" "6182176" "6256694").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/25 12:38
S1	1056	(((free idle) with (convert conversion)) same (module device)) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/25 07:17
S2	4540	(((free idle) with (packet token))) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/25 07:42
S3	30	("idle token") and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/25 07:17
S4	125	(((free idle) with (packet token) with change)) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/25 07:43
S5	25	((((free idle) adj (packet token)) with change)) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/25 10:24
S6	0	(710/126.ccls.) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/25 10:24

S7	369	(710/305.ccls.) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/25 10:25
S8	72	(710/309.ccls.) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/25 10:29
S9	152	(710/241.ccls.) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/25 10:36
S10	342	(710/113.ccls.) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/25 10:40
S11	545	(710/107.ccls.) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/25 10:42
S12	447	(709/225.ccls.) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/25 10:48
S13	150	(709/251.ccls.) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/25 10:54
S14	47	(709/252.ccls.) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/25 10:56
S15	120	(709/253.ccls.) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 15:20

S16	22	US-5541932-$.DID. OR US-5481681-$.DID. OR US-5450547-$.DID. OR US-5375215-$.DID. OR US-4709364-$.DID. OR US-4669079-$.DID. OR US-4488232-$.DID. OR US-5754807-$.DID. OR US-0566417-$.DID. OR US-5627976-$.DID. OR US-5619661-$.DID.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/19 13:38
S17	23	US-5541932-$.DID. OR US-5481681-$.DID. OR US-5450547-$.DID. OR US-5375215-$.DID. OR US-4709364-$.DID. OR US-4669079-$.DID. OR US-4488232-$.DID. OR US-5754807-$.DID. OR US-5664117-$.DID. OR US-5627976-$.DID. OR US-5619661-$.DID.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/19 13:47
S18	0	wo8001421	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/19 13:50
S19	10	"8001421"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/19 13:50
S20	771	(bus same (arbiter arbitration) same packet) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/24 07:20
S21	404	(bus with (arbiter arbitration) with packet) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/19 14:00
S22	0	(bus with (arbiter arbitration) with "dedicated packet") and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/19 14:00
S23	1	((arbiter arbitration) with "dedicated packet") and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/19 14:00

S24	2	((arbiter arbitration) same "dedicated packet") and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/19 14:01
S25	7	((arbiter arbitration) same "grant packet") and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/19 14:07
S26	20	"4709364".URPN.	USPAT	OR	ON	2004/05/19 14:03
S27	87	((arbiter arbitration) with grant with packet) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/19 14:10
S28	49	((arbiter (arbitration adj (unit device))) with grant with packet) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/19 14:11
S29	63	((arbiter (arbitration adj (unit device))) with grant with (packet token)) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/19 14:14
S30	10	((arbiter (arbitration adj (unit device))) with (grant near3 (packet token))) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/19 14:16
S31	449	((arbiter (arbitration adj (unit device))) with (packet token)) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/19 14:16
S32	142	((arbiter (arbitration adj (unit device))) near2 (packet token)) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/19 14:20
S33	96	(reservation adj (packet token)) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/19 14:23
S34	60	(grant adj (packet token)) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/19 15:09

S35	0	(dedicateed adj (packet token)) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/19 14:41
S36	133	(dedicated adj (packet token)) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/19 14:50
S37	396	(710/113.ccls. 710/309.ccls.) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/19 14:50
S38	91	((710/113.ccls. 710/309.ccls.) and @ad<"19980918") and (packet token)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/19 14:50
S39	72	(arbitration adj (packet token)) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/19 15:18
S40	38	(token same "grant access") and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/20 14:44
S41	1	("request access" same "send token") and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/19 15:56
S42	46	("circulate token") and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/20 14:56
S43	22	("arbitration token") and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/20 15:26
S44	1	((non$1destructive adj arbitration) with token) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/20 15:14

S45	51	("arbitration packet") and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/20 15:27
S46	590	("access packet") and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/20 15:32
S47	223	("access token") and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/20 15:36
S48	12	((central$4 with arbitrat$3) same token) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/20 16:01
S49	2	"5488693".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/20 15:53
S50	18	phelps.in. and pixelfusion	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/20 15:49
S51	194	("request token") and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/20 16:07
S52	0	("packet based arbitration") and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/20 16:11
S53	0	("packet-based arbitration") and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/20 16:11
S54	60	("packet arbitration") and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/20 16:12

S55	1693	(address with token) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/24 07:20
S56	305	(addressed with token) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/24 07:20
S57	20	("addressed token") and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/24 07:49
S58	79	(usb with request) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/24 08:10
S59	13	(usb with arbitrat$3) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/24 07:57
S60	1	(usb with "request access") and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/24 08:38
S61	0	(((free idle) adj (token packet)) with (usb "1394")) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/24 08:38
S62	578	(((free idle) adj (token packet))) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/24 08:39
S63	28	(((free idle) adj (token packet)) with bus) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/24 09:54
S64	16920	(((free idle) with (convert conversion))) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/25 07:17

S65	45	((packet token) with (free idle) with (convert conversion)) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/24 09:56
S66	9	(((free idle) adj (packet token)) with (convert conversion)) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/24 15:10
S67	26	(usb with "integrated circuit") and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/24 08:44
S68	55	pixelfusion	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/24 10:20
S69	1	(usb with "graphics processing") and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/24 10:24
S70	28	(usb with graphics) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/24 10:39
S71	1	(usb with "video game") and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/24 10:40
S72	4	(usb same "video game") and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/24 10:40
S73	4	(((free idle) adj (packet token)) with (create)) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/24 15:27
S74	12	(((free idle) near (frame)) with (convert conversion)) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/24 15:28

S75	0	(soc with usb) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 15:20
S76	1	(soc same usb) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 15:21
S77	158	(soc same "1394") and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 15:22
S78	0	(soc same firewire) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 15:22
S79	81	(usb with chip) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/24 07:34
S80	159	((usb "1394" firewire) same (soc system-on-chip "system on chip")) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/24 07:38
S81	0	((usb "1394" firewire) and (system-on-chip "system on chip")) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/24 07:38
S82	1	((usb "1394" firewire) and (system-on-a-chip "system on a chip")) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/24 08:38
S83	187	((usb "1394" firewire) and (system-on-a-chip "system on a chip"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/24 08:39
S84	192	((usb "1394" firewire) with ("integrated circuit" integrated-circuit ic chip)) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/24 09:44

S85	31	((usb "1394" firewire) with ("internal bus")) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/24 15:29
S86	2	"4709364".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/24 13:56
S87	397	(710/113.ccls. 710/309.ccls.) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/25 06:37
S88	0	(710/126.ccls.) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/25 06:37
S89	369	(710/305.ccls.) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/25 06:37
S90	72	(710/309.ccls.) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/25 06:37
S91	153	(710/241.ccls.) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/25 06:37
S92	343	(710/113.ccls.) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/25 06:37
S93	545	(710/107.ccls.) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/25 06:37
S94	449	(709/225.ccls.) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/25 06:37

S95	151	(709/251.ccls.) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/25 06:37
S96	47	(709/252.ccls.) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/25 06:37
S97	120	(709/253.ccls.) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/25 06:37